

ABSTRACT OF THE DISCLOSURE

Disclosed is a catheter for penetrating a stenotic lesion occurred in a lumen in a human body, including:

a linear wire; and
a tubular body placed on a distal end side of the wire and allowing a guide wire to be inserted through its hollow portion.

The catheter of the present invention is excellent in push-in property, capable of easily and rapidly penetrating a stenotic lesion, and capable of being exchanged with a balloon catheter easily and rapidly.